

WHAT IS CLAIMED IS:

1. A fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin and an antistatic layer comprising a conductive material and being laminated on at least one side of said base layer, wherein the base layer comprises from 5 to 50 parts by weight of a titanium compound and 100 parts by weight of a vinyl chloride resin.

2. A fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin and an antistatic layer comprising a conductive material and being laminated on at least one side of said base layer, wherein said base layer comprises a vinyl chloride resin having a chlorination degree of from 58 to 73%.

3. A fire-retardant antistatic vinyl chloride resin molding, which comprises a base layer comprising a vinyl chloride resin and an antistatic layer comprising a conductive material and being laminated on at least one side of said base layer, wherein said base layer comprises 100 parts by weight of a vinyl chloride resin having a chlorination degree of less than 58% and at least one of (a) from 0.5 to 15 parts by weight of a phosphorus fire-retarding agent and (b) from 0.5 to 20 parts by weight of chlorinated polyethylene.



comprises 100 parts by weight of a vinyl chloride resin and from 2 to 30 parts by weight of a titanium compound.

8. The antistatic vinyl chloride resin molding according to claim 6, wherein said intermediate layer  
5 comprises a vinyl chloride resin having a chlorination degree of from 58 to 73%.

9. The antistatic vinyl chloride resin molding according to claim 6, wherein the intermediate layer has a thickness of 200  $\mu\text{m}$  or less and comprises a vinyl chloride  
10 resin having a chlorination degree of less than 58%.

10. The antistatic vinyl chloride resin molding according to claim 6, wherein the intermediate layer comprises 100 parts by weight of a vinyl chloride resin having a chlorination degree of less than 58% and at least  
15 one of (a) from 0.5 to 15 parts by weight of a phosphorus fire-retarding agent and (b) from 0.5 to 20 parts by weight of chlorinated polyethylene.

11. The antistatic vinyl chloride resin molding according to claim 6, wherein the intermediate layer  
20 comprises 100 parts by weight of a vinyl chloride resin having a chlorination degree of less than 58% and from 0.1 to 2.5 parts by weight of a molybdenum compound.

12. The antistatic vinyl chloride resin molding according to claim 6, wherein the intermediate layer  
25 comprises 100 parts by weight of a vinyl chloride resin having a chlorination degree of less than 58% and from

0.0005 to 10 parts by weight of at least one of a foaming agent, a decomposition accelerator agent, a radical generator agent and a cross-linking agent.

13. The antistatic vinyl chloride resin molding  
5 according to any one of claims 1 to 5, wherein the antistatic layer comprises, as a binder resin, a vinyl chloride resin having a chlorination degree of from 58 to 73%, and a conductive material.

14. The antistatic vinyl chloride resin molding  
10 according to any one of claims 1 to 5, wherein the antistatic layer comprises, as a binder resin, a ultraviolet curing or thermosetting resin, and a conductive material.

15. The antistatic vinyl chloride resin molding  
15 according to any one of claims 1 to 5, wherein the conductive material is at least one of tin oxide, a conductive titanium oxide, and a twisting and entangling ultra thin long carbon fiber.